## Attachment H - Page of Laboratory Notebook of Paul Bennett

1.50 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(27, (8,1) = 0.000 cm , black sport  (2) = 115 (g/cm <sup>3</sup> )  (4mm/hm)	100 mm; man 200 mm; man 300 mm; mm = 9	194, 194, 140, 1938, CHX = 137 ± 9 mm (9) = 45 (	2), 60,50, 170, 171, wowen with 120 11.10-3 power of 11.10-3	(8/5m2) (MAY/E)= 193 (pm/m)
114/71. 3 At picked begans; PbJ; FS; Sig/1 +th = Execution my 701799, th (185)-  KyJD, (other #271 + 70g, (AA)C, (eads), other my 701799, th (185)-  11 co, 90  11 co	ms = 20, 250, 200, 320, 320, 320, 320, 135  10 co o o o o o o o o o o o o o o o o o o	The state of the s	11 60 30 1.95 1.95 1.00 (1.10-3 Headen 1.10-3 Headen 1.10-	1	9/30/00 Me-plated + glass, PbI_g: F5 763, th= 37 mm, Pd 6  = 7.37656; HQI (atten # 34 + 50g (AAP) (wards);  8 45  9 00  11 00  90  11 00  90  11 00  10 00